

FIG. 1
(PRIOR ART)

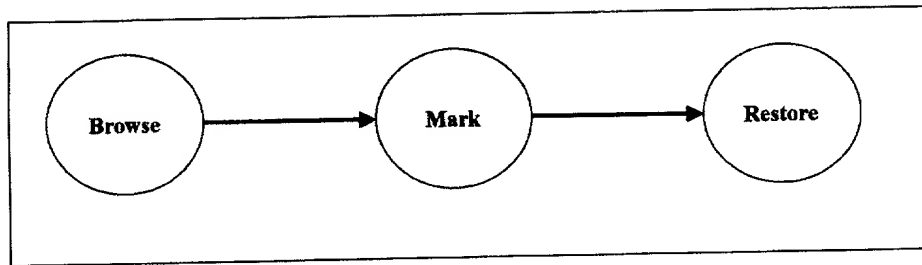


FIG 2
(PRIOR ART)

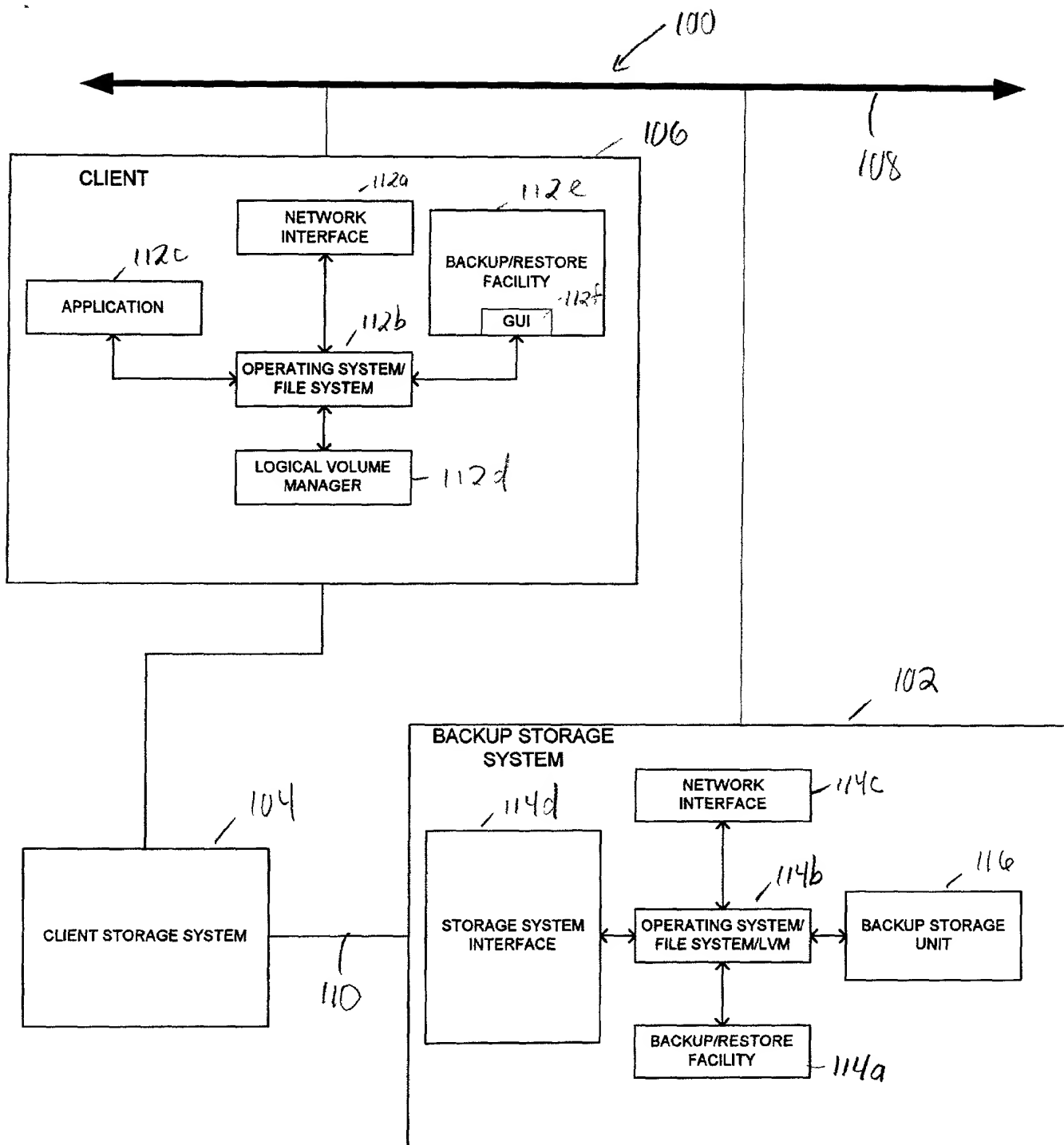


FIG 3

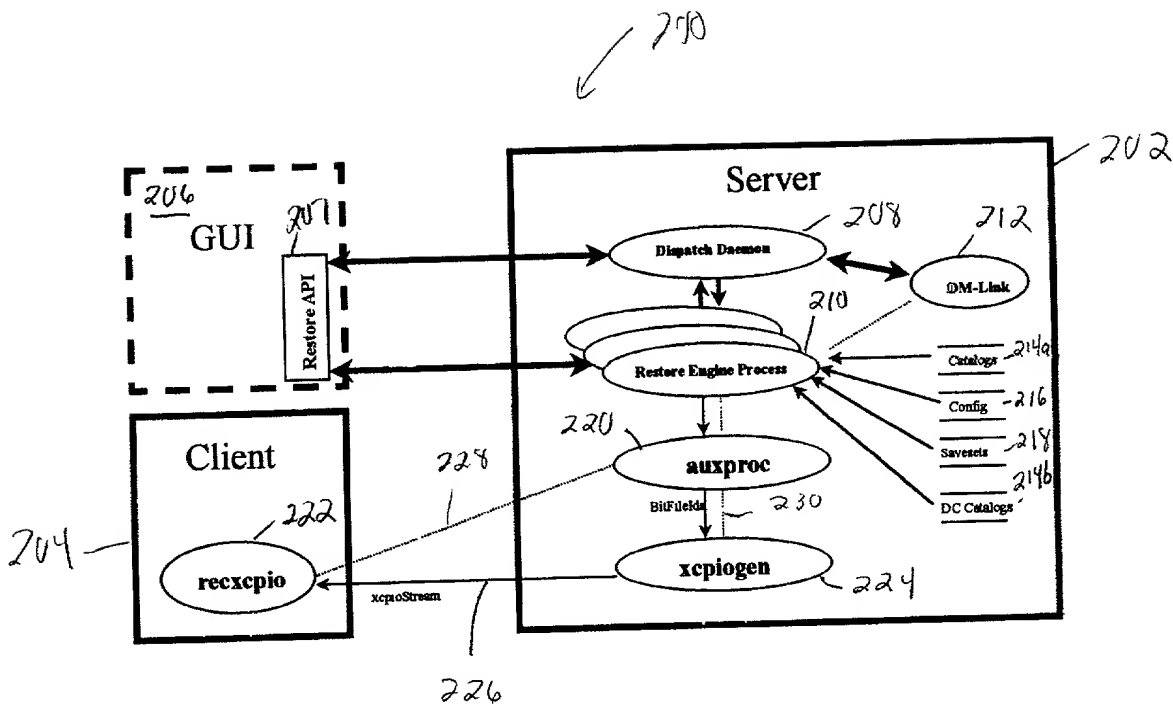


FIG 4

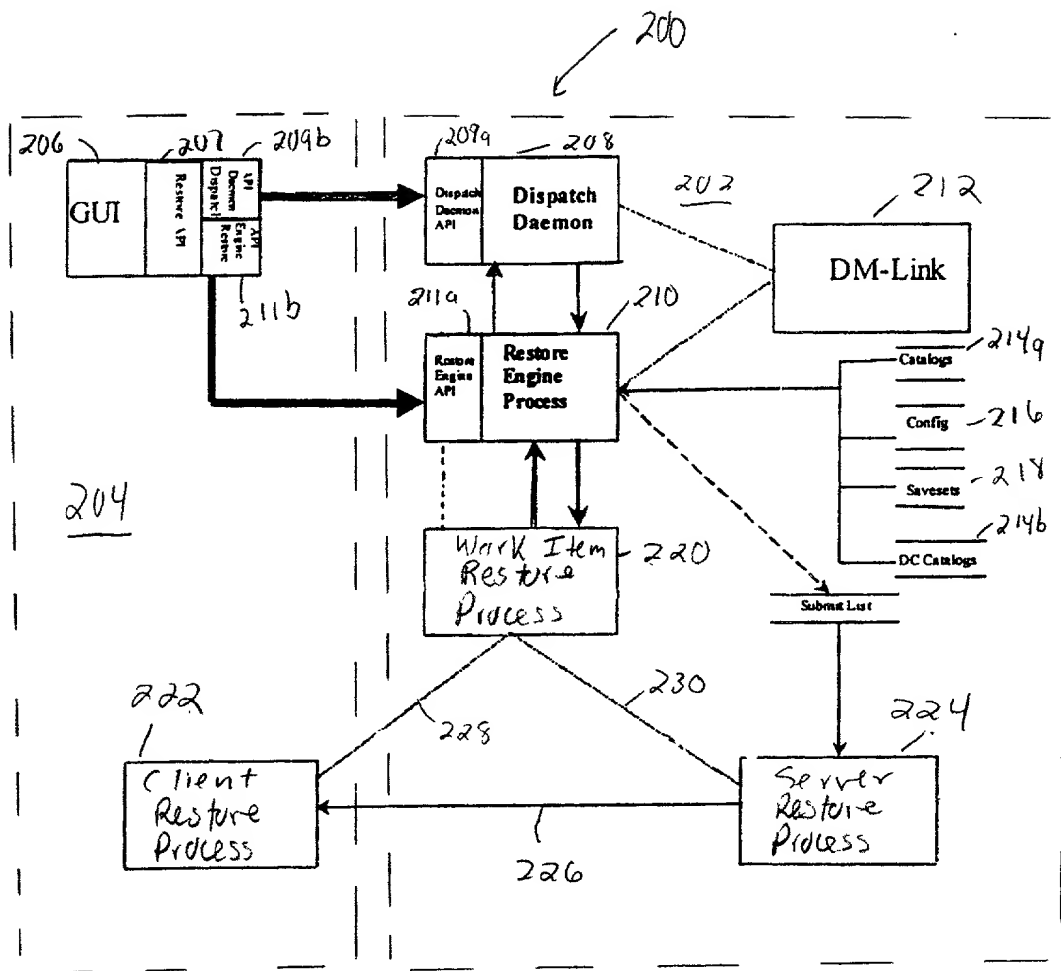


FIG 5

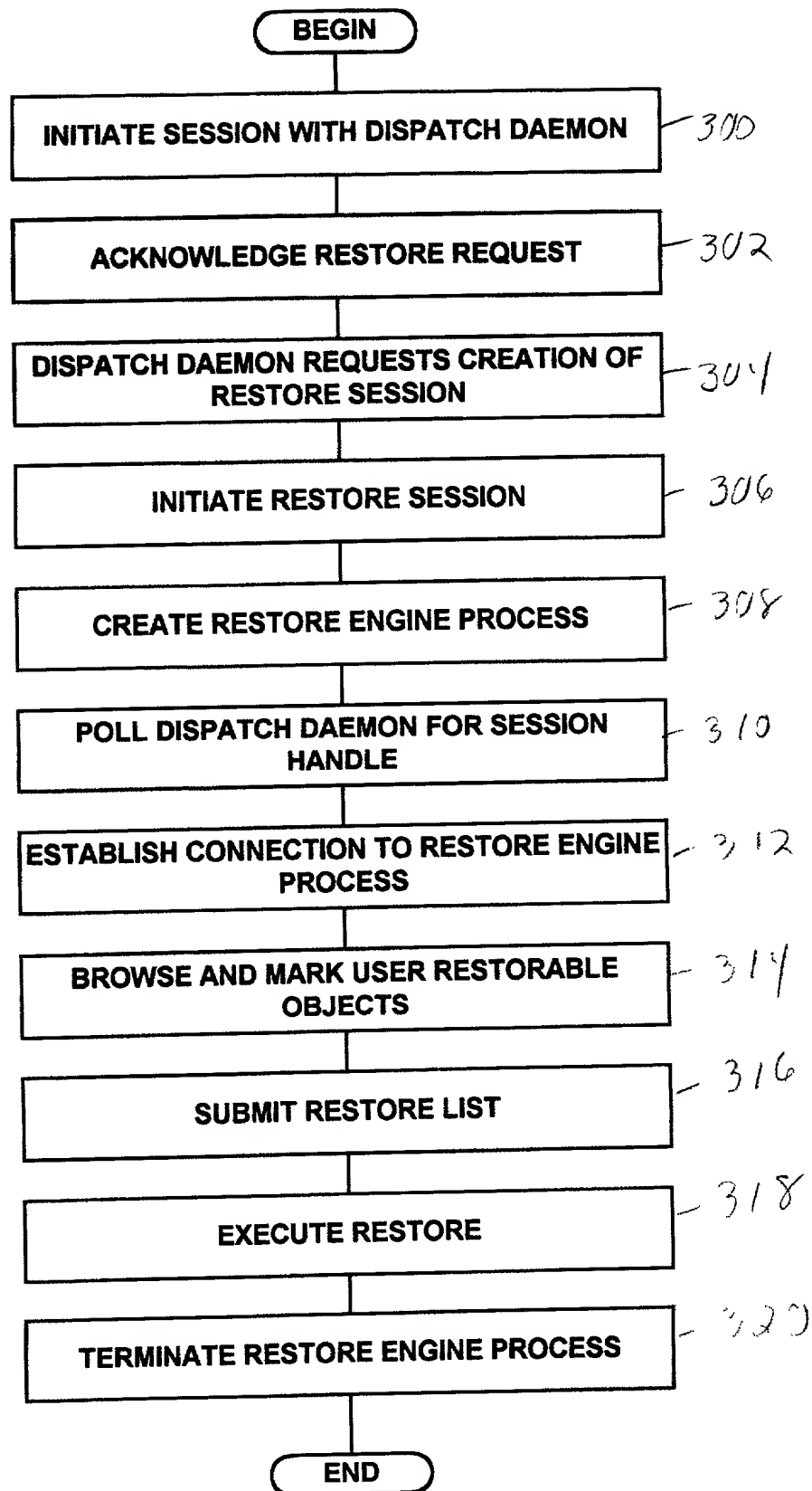


FIG. 6

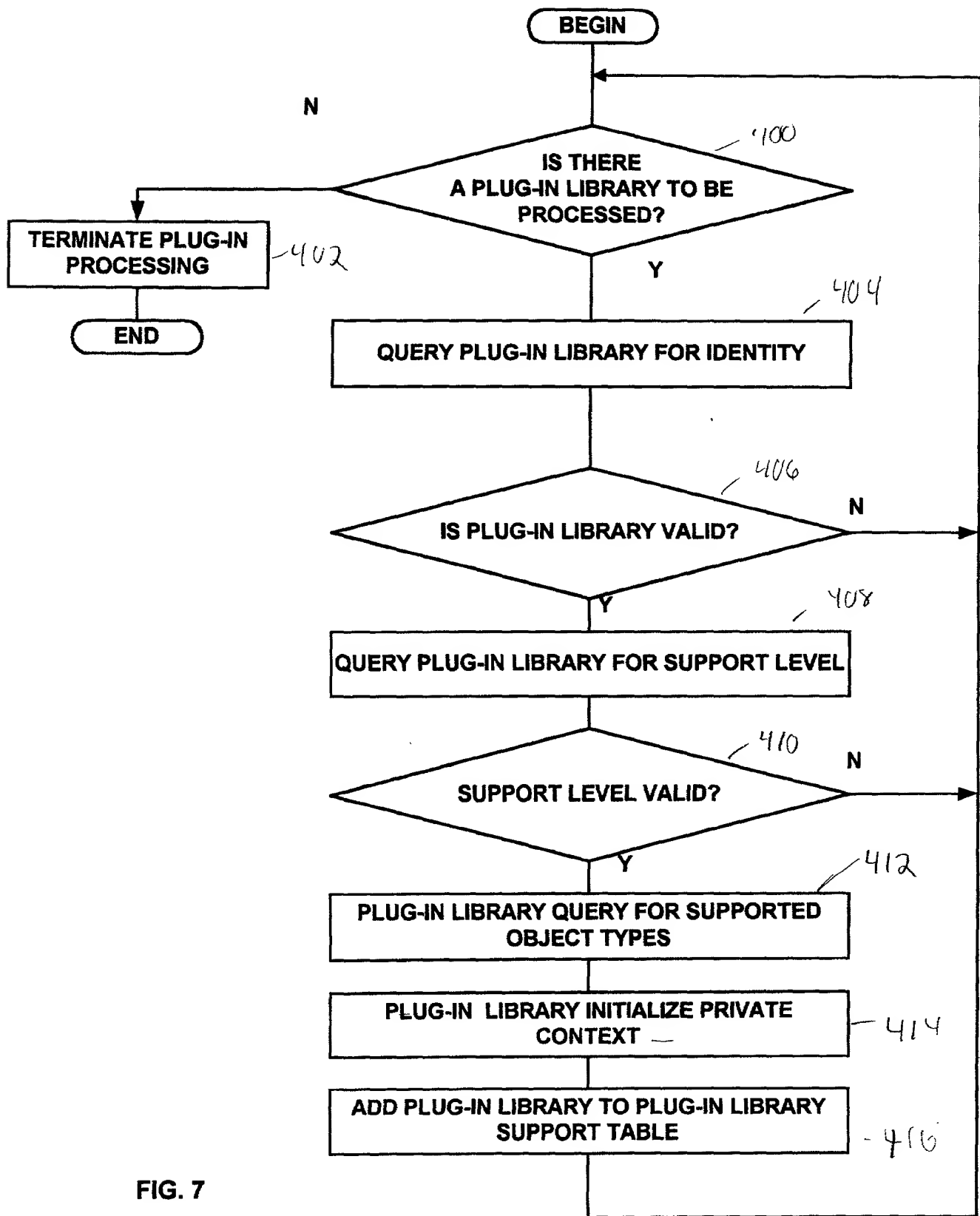


FIG. 7

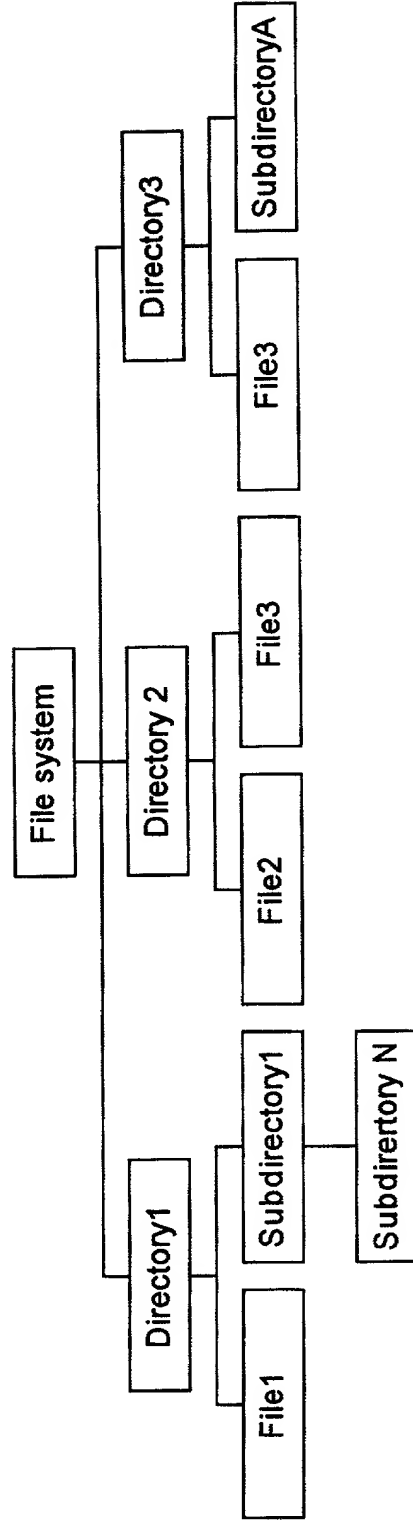
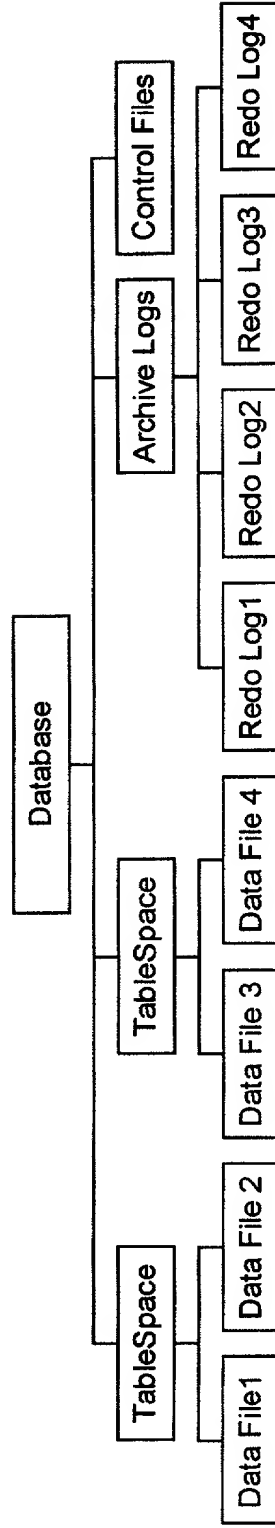


FIG. 7A

Figure 10-10: Database File Structure



K/GA. 7B

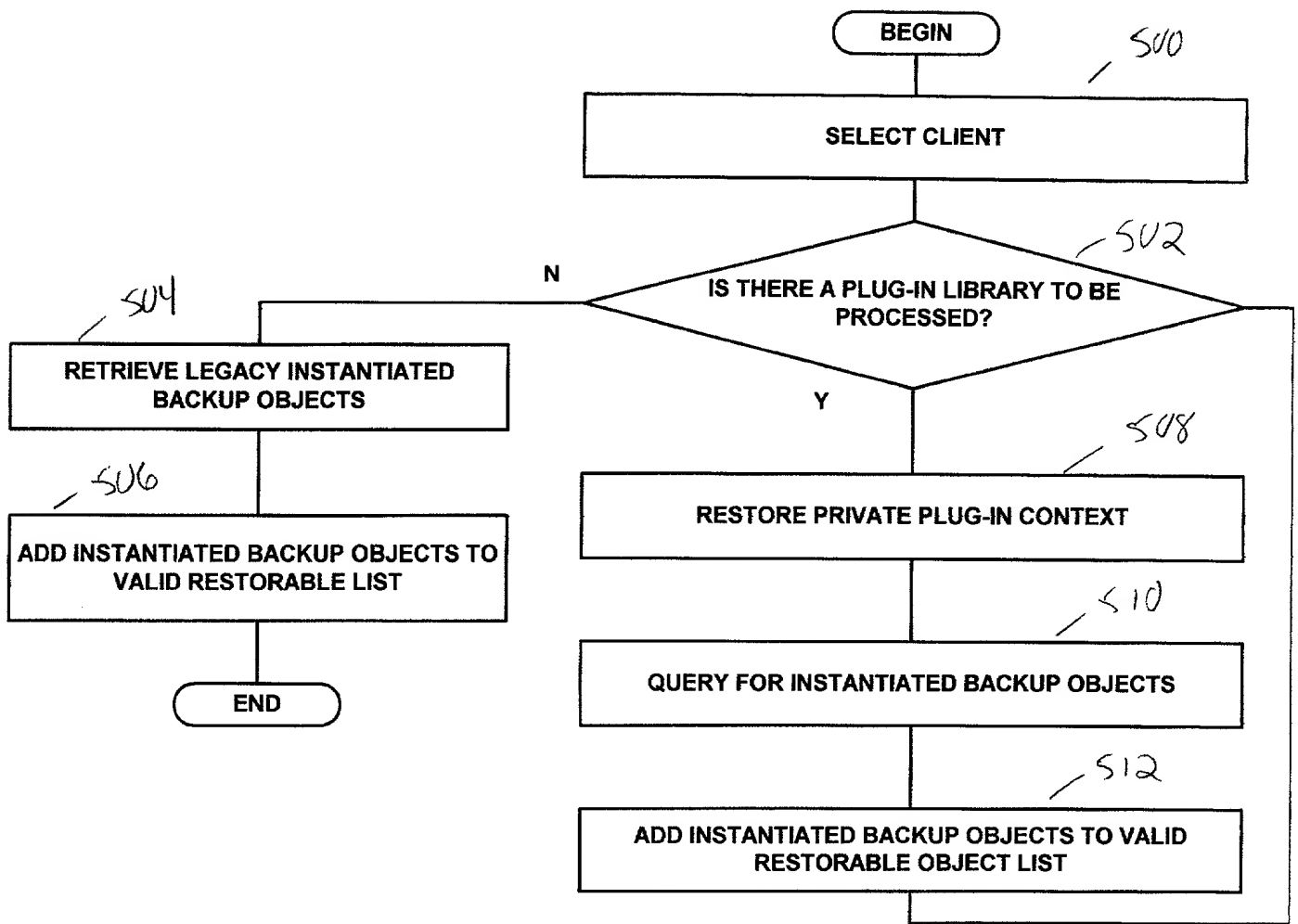


FIG 8

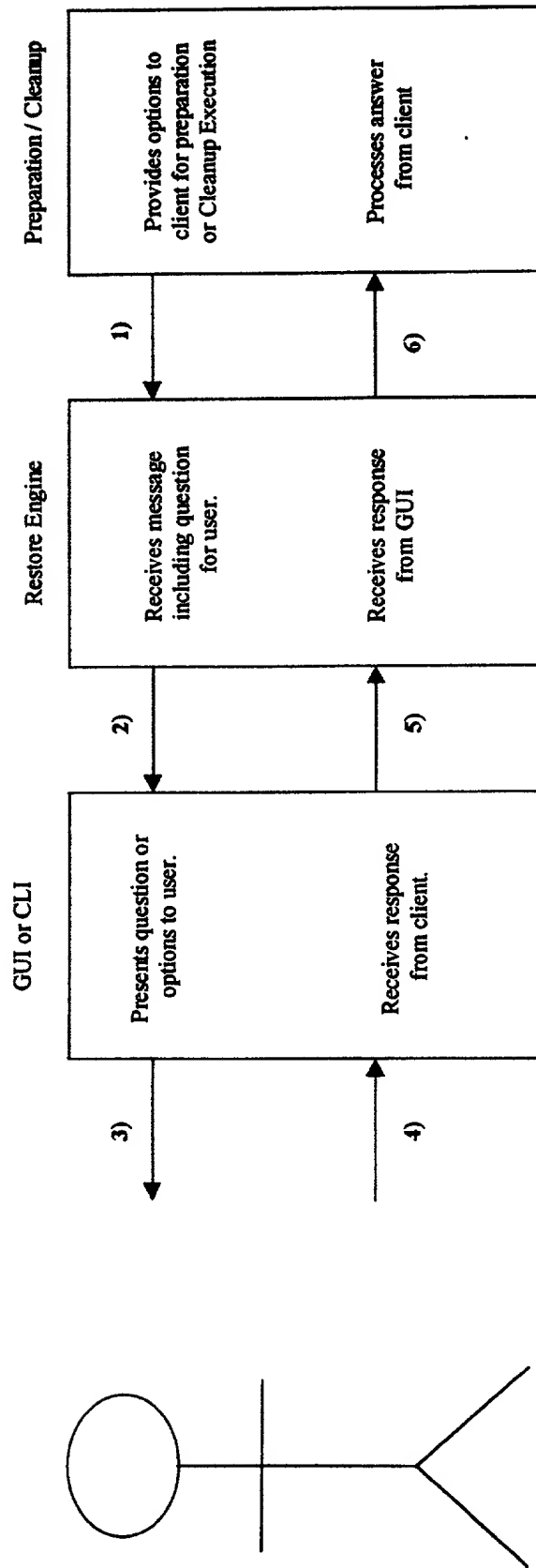


FIG. 8A

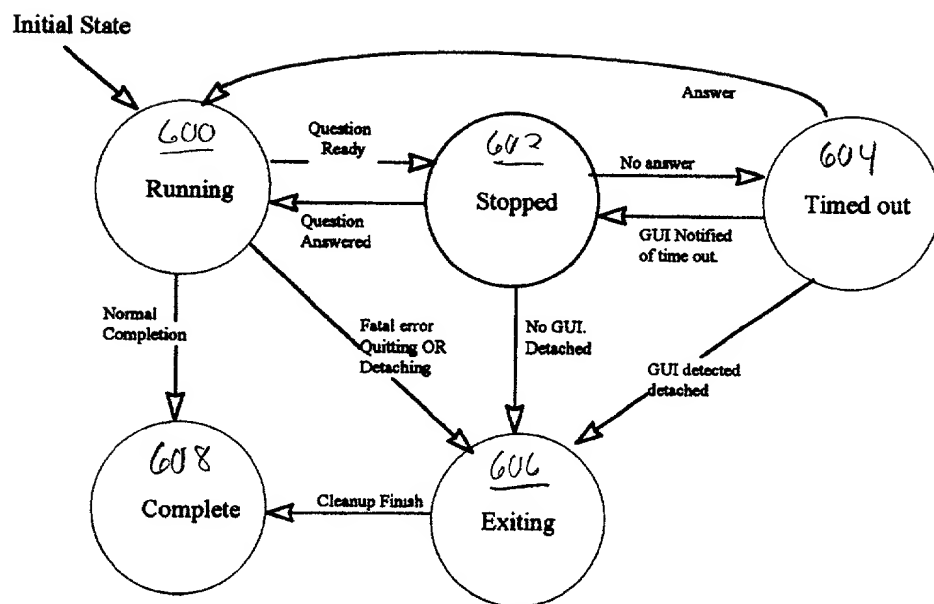


FIG 9

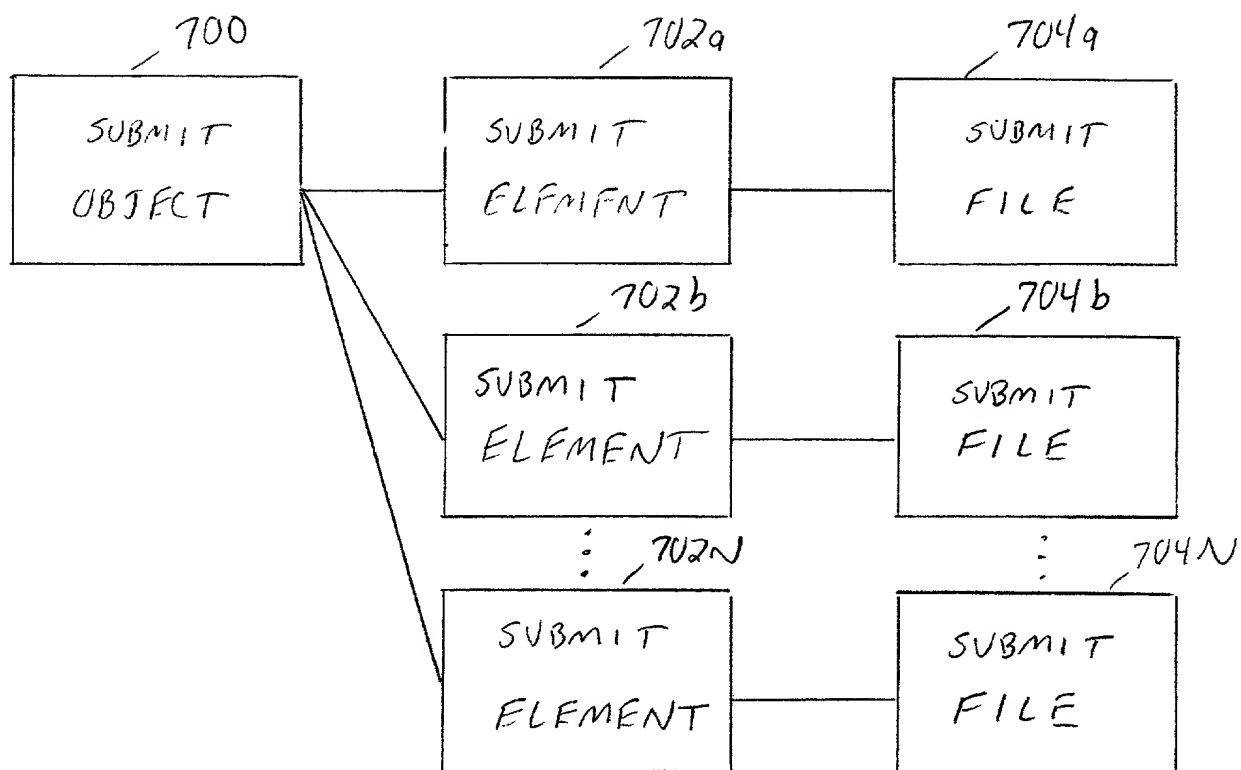


FIG. 10

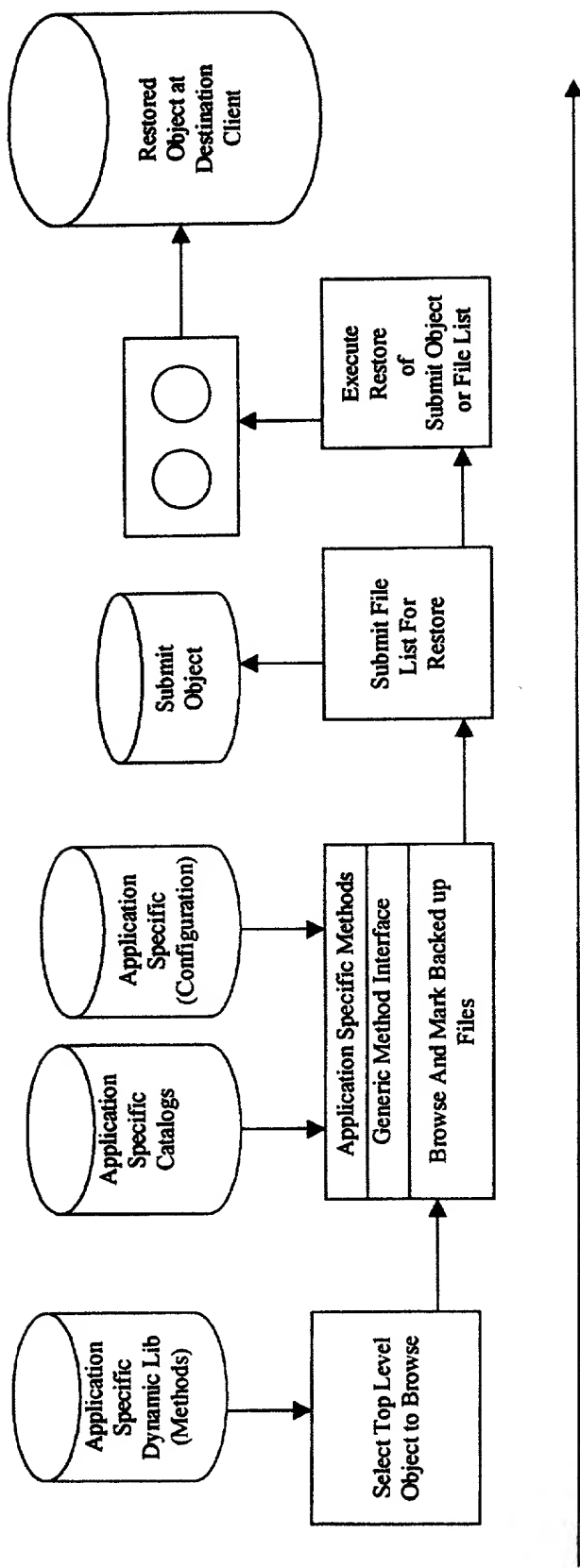


FIG. 10A

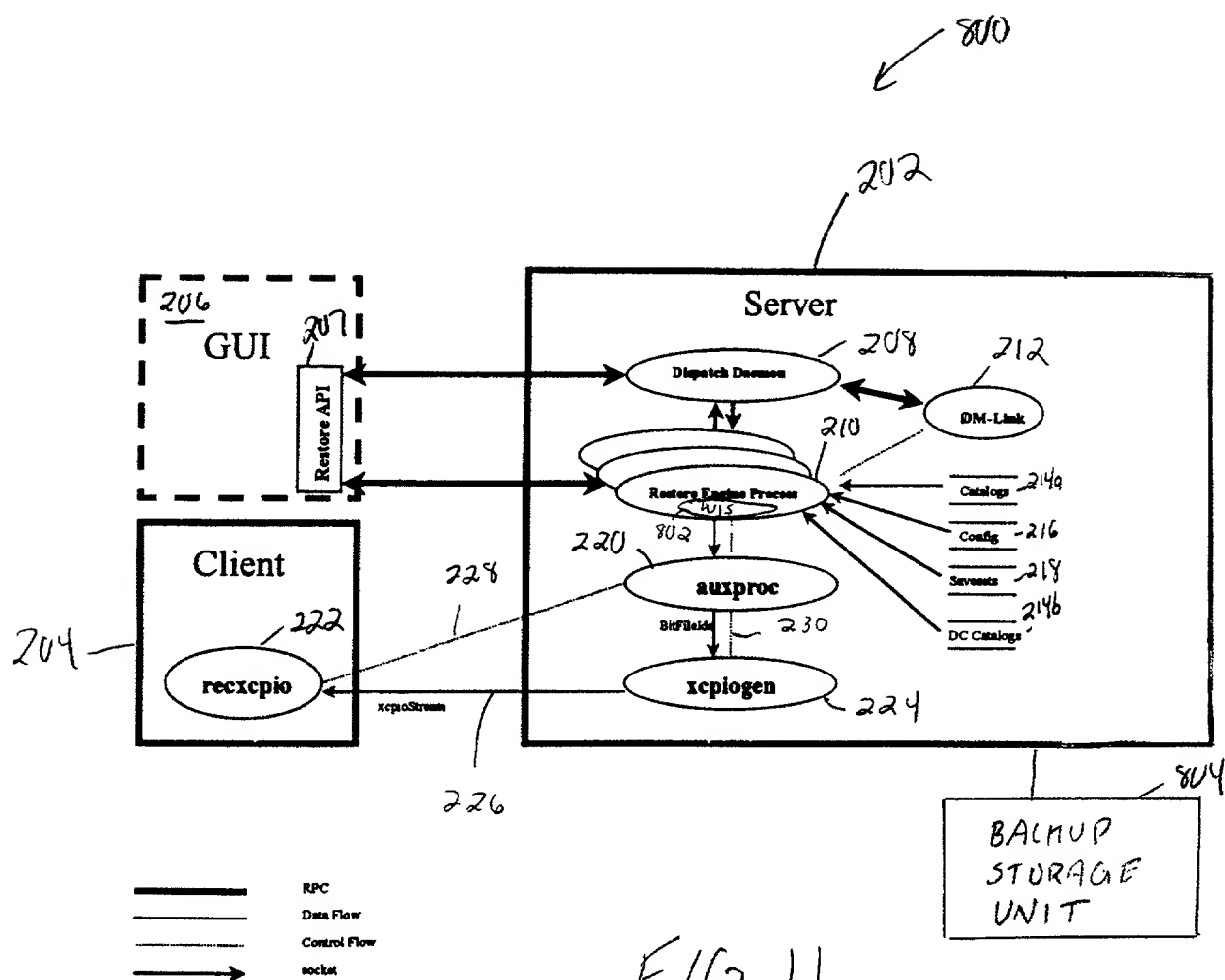


FIG. 12 is a block diagram of a system 804, according to one embodiment of the present invention. The system 804 includes a first module V1, a second module V2, and a third module V3. The first module V1 is connected to the second module V2, and the second module V2 is connected to the third module V3. Each module V1, V2, and V3 contains two circular components. The system 804 is enclosed in an oval boundary.

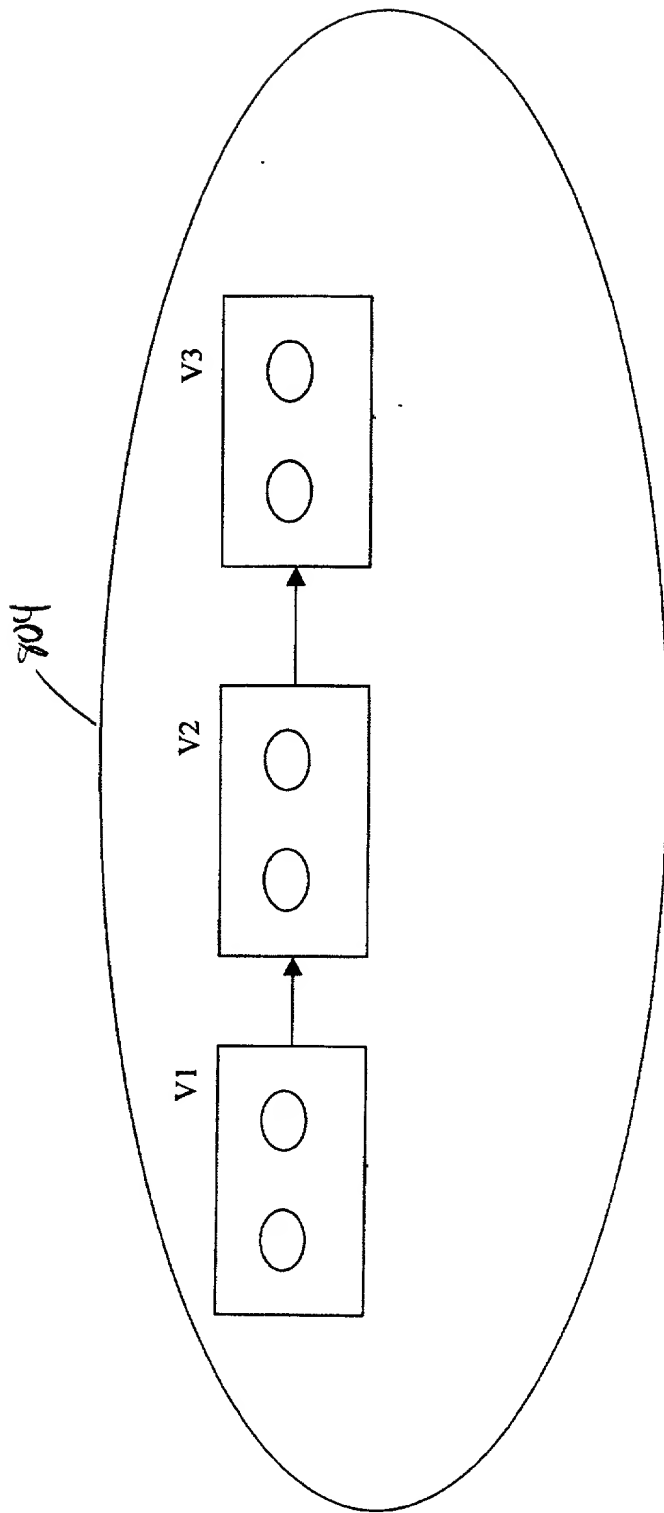


FIG. 12

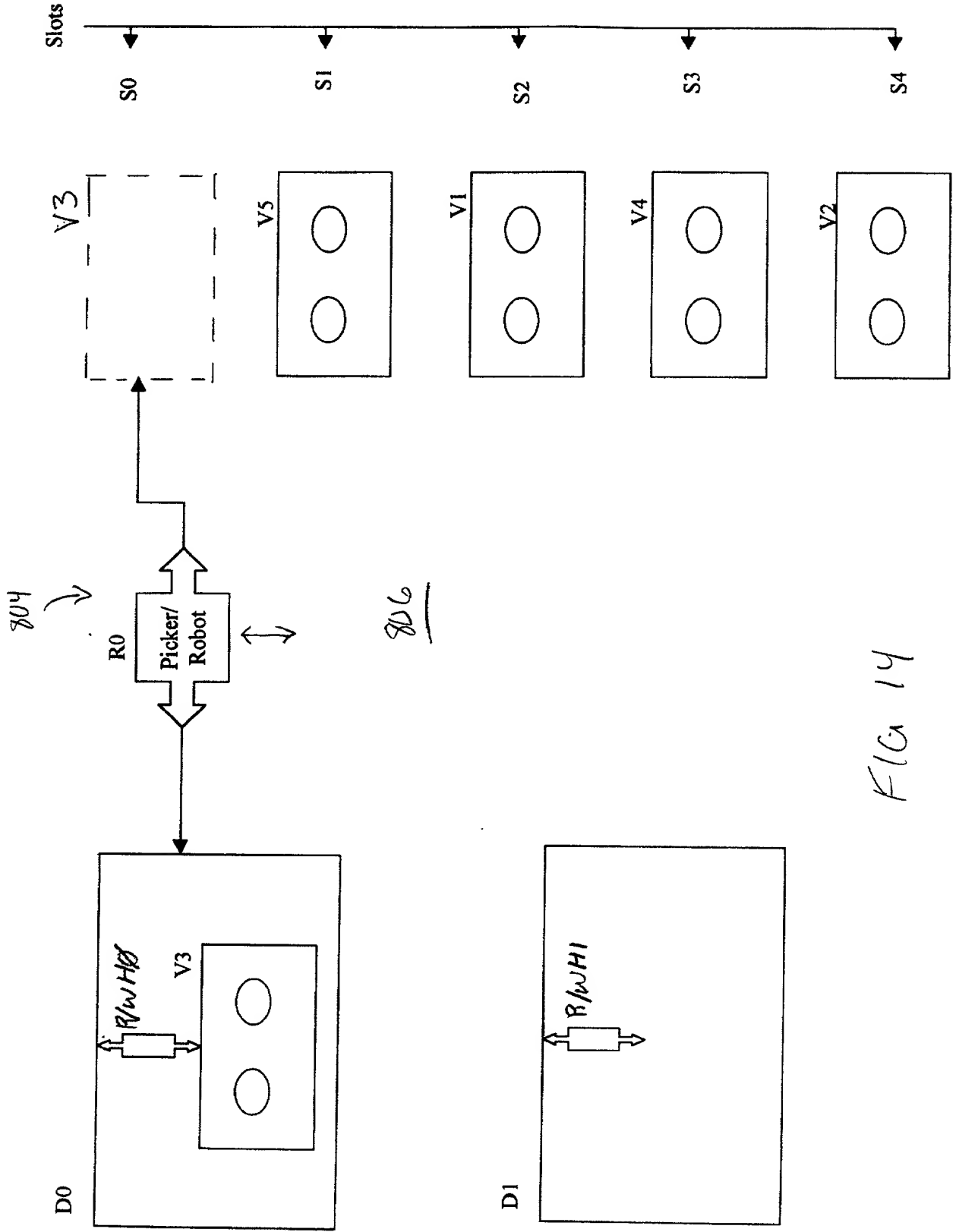


FIG 14

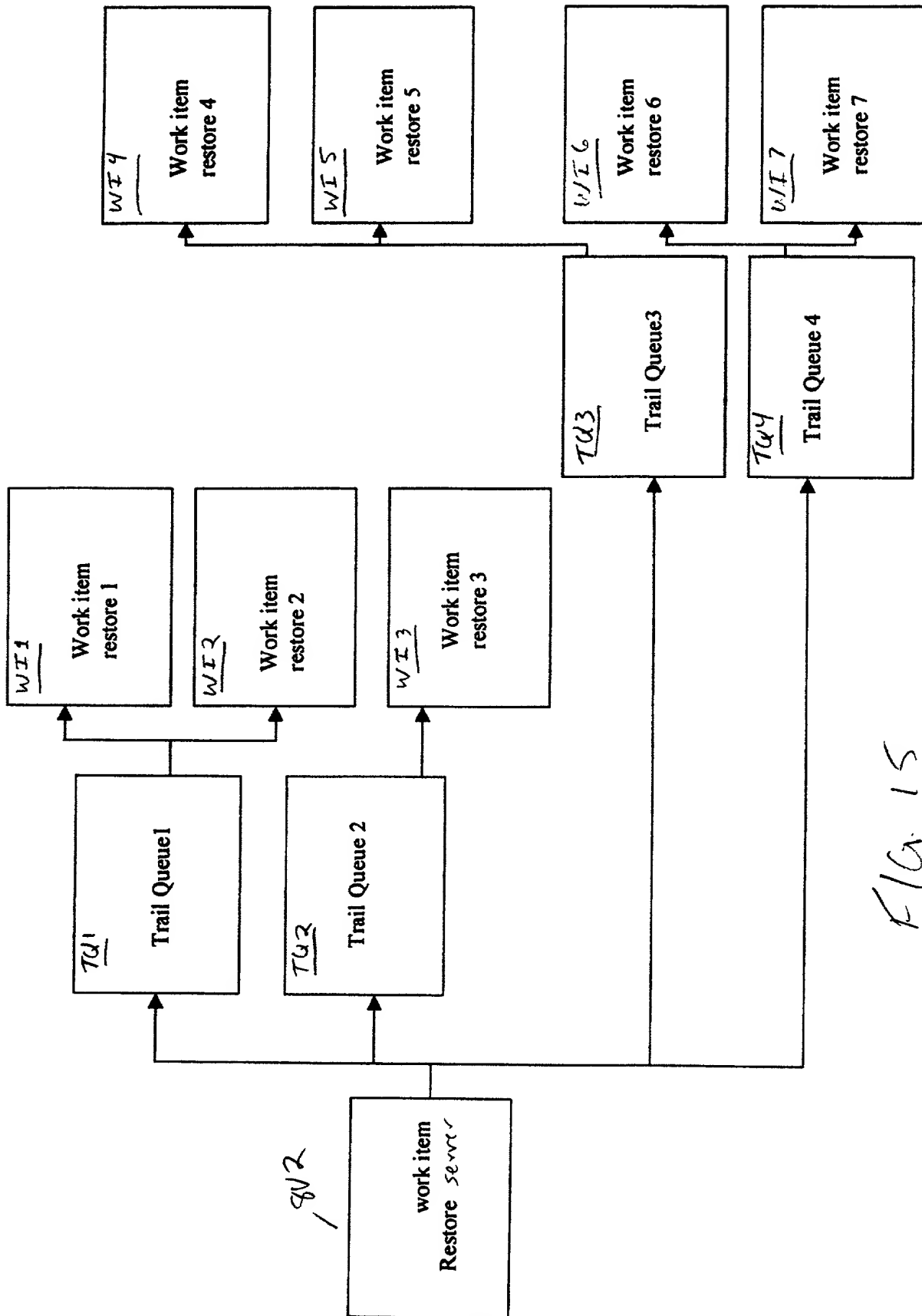


FIG. 15

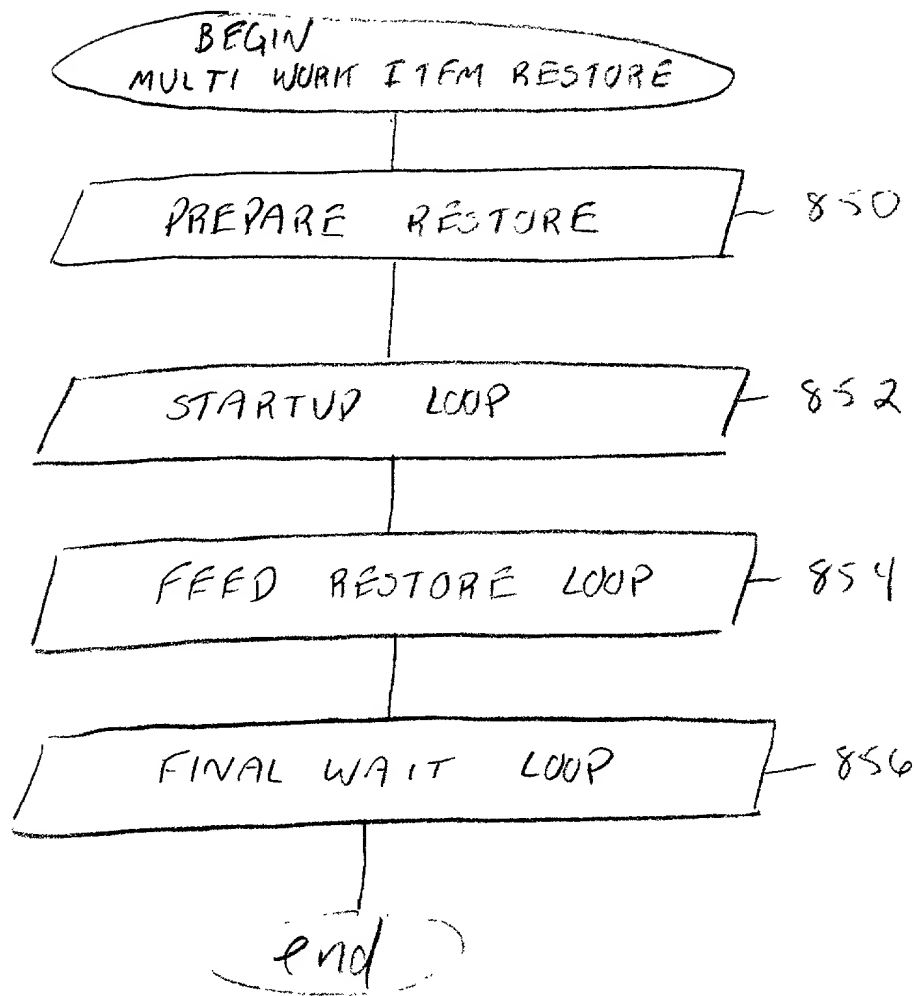


FIG. 16

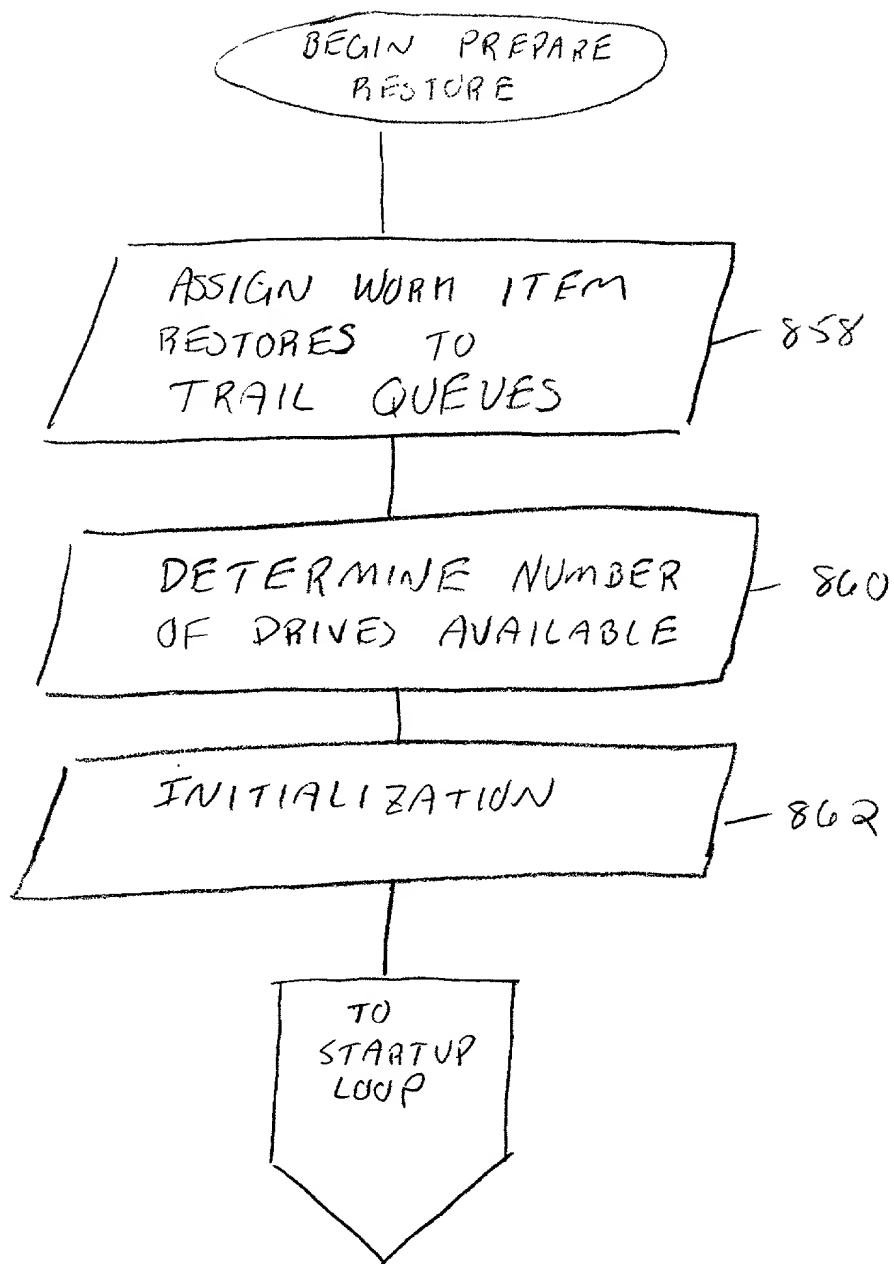


FIG 17

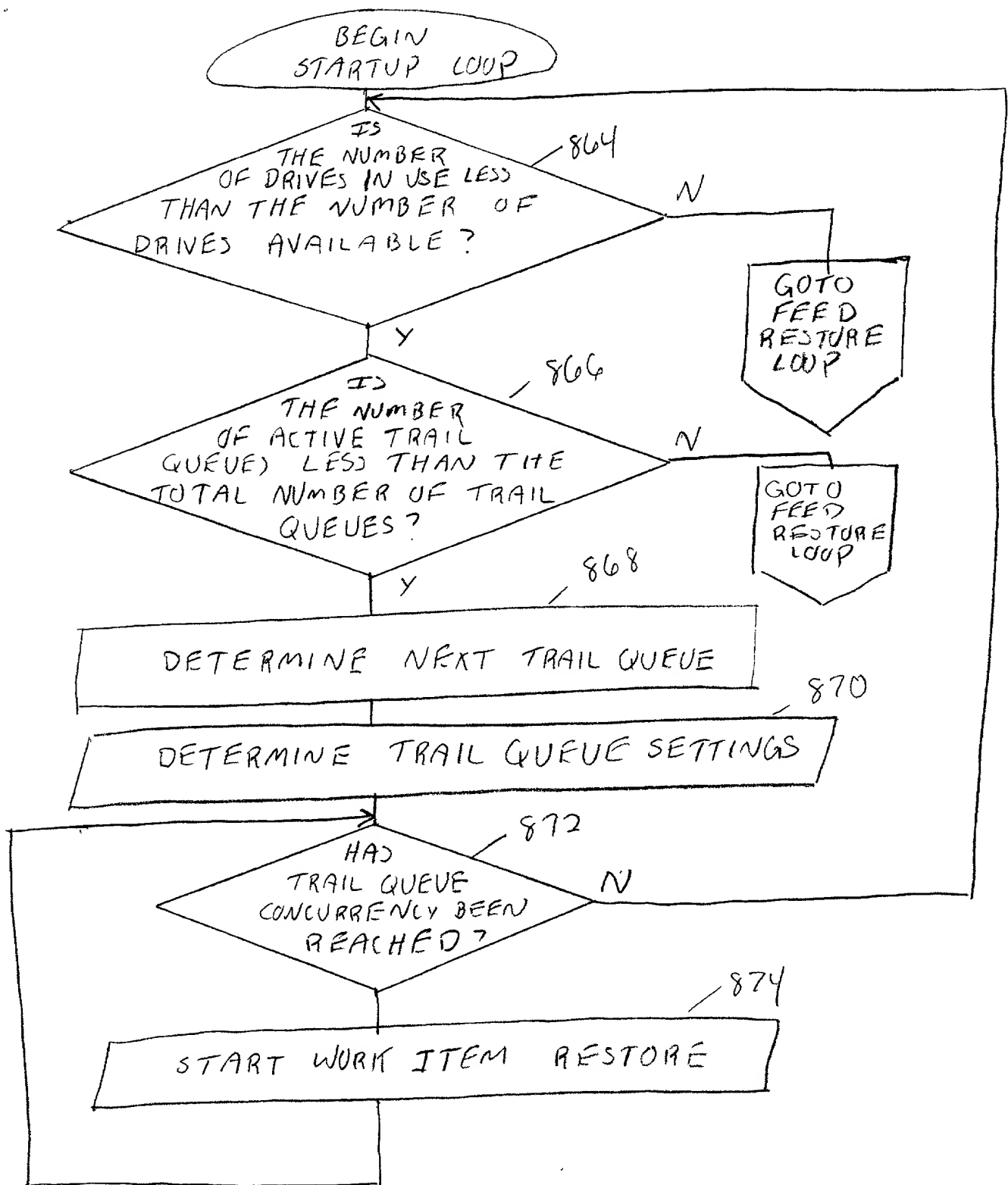


FIG 18

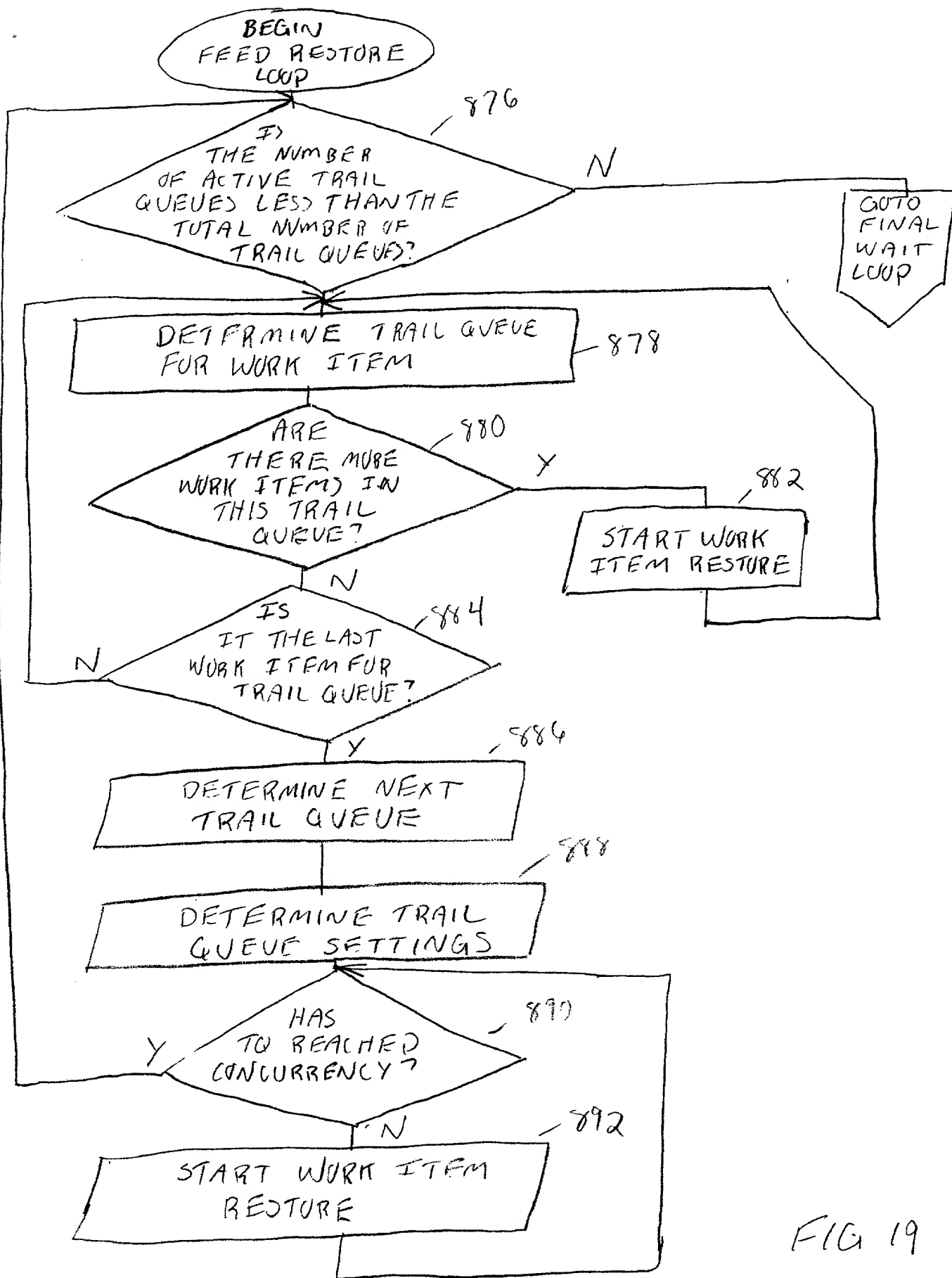


FIG 19

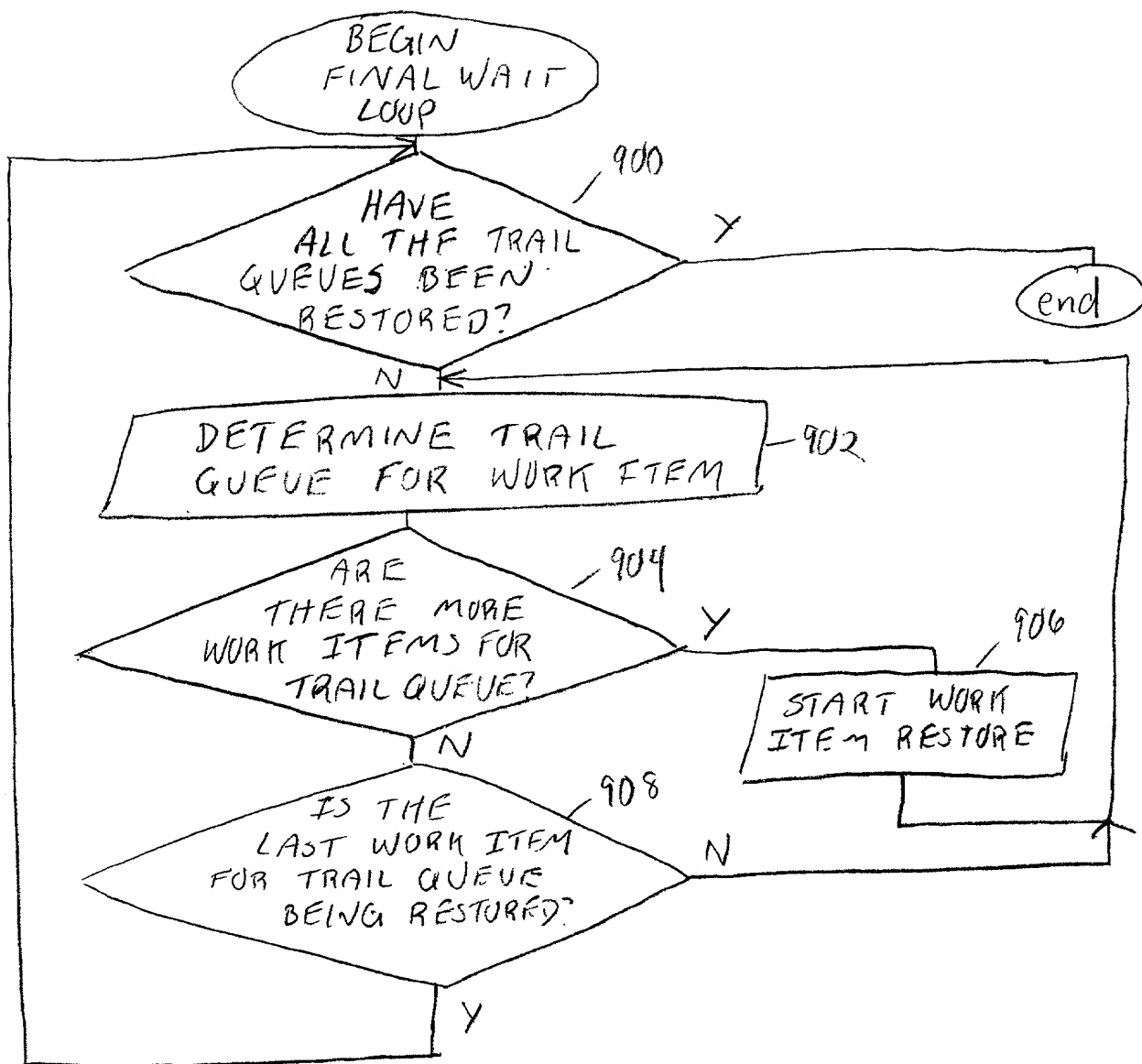


FIG 20